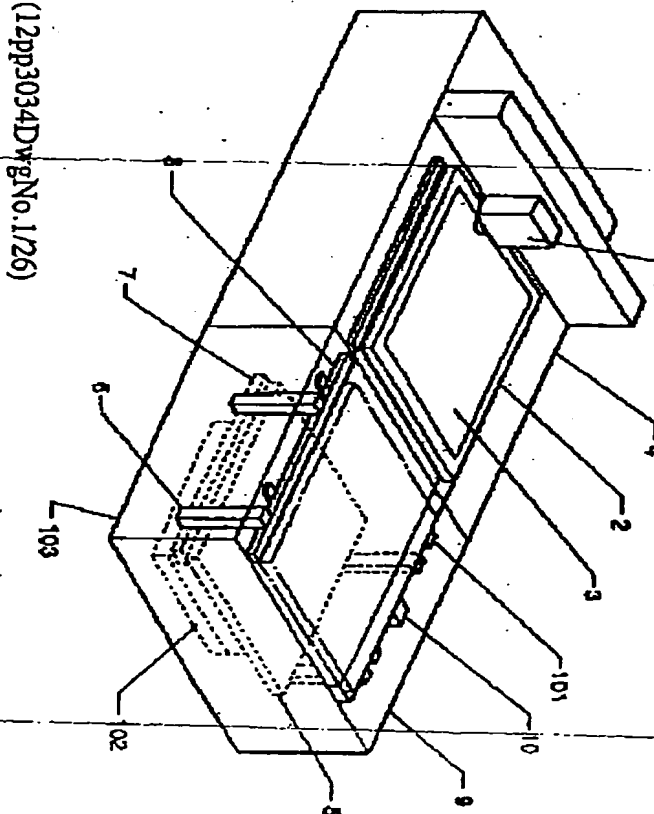


Search Title: sg200108105-8-1.opt User: cpaprij - Jason Premnath, S 470
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|---|---|
| <p>98-341786/30 M23 MITSUBISHI DENKI ENG KK 96.10.29 96JP-286960 (98.05.19) B23K 26/10, 37/04 Workpiece conveyor for laser beam machining apparatus - has multistage cradle which is moved from lower stage to upper stage automatically C98-105320 Addnl Data: MITSUBISHI ELECTRIC CORP (MITQ)</p> | <p>MITQ 96.10.29 *JP 10128570-A M(23-D5, 23-H)</p> |
| <p>The conveyor has a cradle (2) in which a workpiece (3) is supported. The cradle is arranged on a processing table. The workpiece is conveyed to a laser beam machining apparatus (4). The cradle is moved from a lower stage to an upper stage automatically by a vertical exchange unit.</p> <p>ADVANTAGE Enables automation and shortens processing of laser machining work. Reduces man days required for assembly. Fixes longitudinal support plate easily. Reduces space for workpiece.</p> |  <p>(12pp3034DwgNo.1/26) JP 10128570-A</p> |

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